

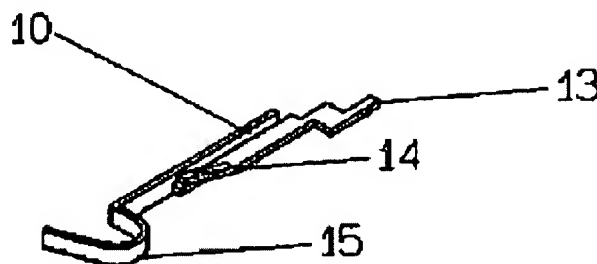
**ADAPTER FOR SMALL-SIZED MEMORY CARD**

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**Classification:**  
- international: **G06K17/00; H01R12/18; H01R13/629; G06K17/00; H01R12/00; H01R13/629; (IPC1-7): G06K17/00; H01R13/629**  
- european:  
**Application number:** JP19990066412 19990312  
**Priority number(s):** JP19990066412 19990312

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**Abstract of JP2000259782**

**PROBLEM TO BE SOLVED:** To prevent a small-sized memory card from hopping out with an inexpensive constitution by providing an elastic piece which is made to abut against a flank of the small-sized memory card so that the elastic piece has elasticity and is so energized as to suppress the ejection of the small-sized memory card. **SOLUTION:** A slot for small-sized memory card is provided at its side lever part with a guide rail for guidance which make the insertion and extraction of the small-sized memory card easy and secure. A contact member storage area where a contact member 10 is stored is formed adjacently to the side lever. The contact member 10 has a contacting means 13 and 14 and the elastic piece 15 formed in one body. The rotary substrate contacting means 13 is connected by soldering to an installed conductor pattern on a rotary substrate. The metal panel contacting means 14, on the other hand, abuts against a metal panel. The elastic piece 15 as a hop-out preventing means which has elasticity and is so energized as to suppress the ejection of the small-sized memory card projects from a hole bored in the side wall of a guard rail and comes into contact with the flank of the small-sized memory card.



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